

Client ID,Lab Sample

ID,Compound,CAS,CType,Result,EMPC,RL,Units,Qualifiers,Basis,Dilution,TEQ,TEQ_LB,TEQ_MB,TEQ_UB,TEQ Source,Matrix,Method,Collected,Received,Extracted,Analyzed,Analysis Time,Injected By,Type,WTV,WTV Units,%Solids,lcal Date,Start CCal,End CCal,Extraction

Batch,FileName,Report_Number,Spiked,Found,Amount Units,%Recovery,EDL

SB-1 (0-2),60221225001,"2,3,7,8-TCDF-13C",89059-46-1,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.45,ng,73,0.47

SB-1 (0-2),60221225001,"2,3,7,8-TCDD-13C",76523-40-5,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.62,ng,81,0.47

SB-1 (0-2),60221225001,"1,2,3,7,8-PeCDF-13C",109719-77-9,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.39,ng,69,3.4

SB-1 (0-2),60221225001,"2,3,4,7,8-PeCDF-13C",116843-02-8,l,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.35,ng,67,5.9

SB-1 (0-2),60221225001,"1,2,3,7,8-PeCDD-13C",109719-79-1,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.50,ng,75,1.3

SB-1 (0-2),60221225001,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.47,ng,74,0.058

SB-1 (0-2),60221225001,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.47,ng,74,0.25

SB-1 (0-2),60221225001,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.57,ng,79,0.087

SB-1 (0-2),60221225001,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.38,ng,69,0.45

SB-1 (0-2),60221225001,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.50,ng,75,0.28

SB-1 (0-2),60221225001,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,l,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.31,ng,65,0.20

SB-1 (0-2),60221225001,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.40,ng,70,4.6

SB-1 (0-2),60221225001,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.41,ng,71,0.99

SB-1 (0-2),60221225001,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,l,190,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,2.00,1.66,ng,83,0.32

SB-1 (0-2),60221225001,OCDD-13C,114423-97-1,l,280,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,4.00,2.50,ng,62,0.53

SB-1 (0-2),60221225001,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.10

SB-1 (0-2),60221225001,"2,3,7,8-TCDD",1746-01-6,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.18

SB-1 (0-2),60221225001,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.031

SB-1 (0-2),60221225001,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.027

SB-1 (0-2),60221225001,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.13

SB-1 (0-2),60221225001,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.013

SB-1 (0-2),60221225001,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.031

SB-1 (0-2),60221225001,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.029

SB-1 (0-2),60221225001,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.019

SB-1 (0-2),60221225001,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.13

SB-1 (0-2),60221225001,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.067

SB-1 (0-2),60221225001,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.14

SB-1 (0-2),60221225001,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.063

SB-1 (0-2),60221225001,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.084

SB-1 (0-2),60221225001,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.14

SB-1 (0-2),60221225001,OCDF,39001-02-0,T,ND,0,10,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.050

SB-1 (0-2),60221225001,OCDD,3268-87-9,T,11,0,10,ng/Kg,,J,DRY,1,0.011,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.19

SB-1 (0-2),60221225001,Total TCDF,30402-14-3,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.10

SB-1 (0-2),60221225001,Total TCDD,41903-57-5,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F160618A_10,,EB-18214,F160618B_05,10351810,,,,,0.18

SB-1 (0-2),60221225001,Total PeCDF,30402-15-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F1

60618A_10,,EB-18214,F160618B_05,10351810,,,,,0.029
SB-1 (0-2),60221225001,Total PeCDD,36088-22-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F1
60618A_10,,EB-18214,F160618B_05,10351810,,,,,0.13
SB-1 (0-2),60221225001,Total HxCDF,55684-94-1,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F1
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SB-1 (0-2),60221225001,Total HxCDD,34465-46-8,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F1
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SB-1 (0-2),60221225001,Total HpCDF,38998-75-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F1
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SB-1 (0-2),60221225001,Total HpCDD,37871-00-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F1
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SB-1 (0-2),60221225001,TEQ,E17134024,T,0.011,0,0.00,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:07,BAL,SAMP,10.5,g,83.7,06/02/2016,F1
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SB-2 (0-2),60221225002,"2,3,7,8-TCDF-13C",89059-46-1,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
60618A_10,,EB-18214,F160618B_06,10351810,2.00,1.60,ng,80,0.34
SB-2 (0-2),60221225002,"2,3,7,8-TCDD-13C",76523-40-5,l,200,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
60618A_10,,EB-18214,F160618B_06,10351810,2.00,1.88,ng,94,0.51
SB-2 (0-2),60221225002,"1,2,3,7,8-PeCDF-13C",109719-77-9,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
60618A_10,,EB-18214,F160618B_06,10351810,2.00,1.52,ng,76,0.10
SB-2 (0-2),60221225002,"2,3,4,7,8-PeCDF-13C",116843-02-8,l,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
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SB-2 (0-2),60221225002,"1,2,3,7,8-PeCDD-13C",109719-79-1,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
60618A_10,,EB-18214,F160618B_06,10351810,2.00,1.72,ng,86,0.90
SB-2 (0-2),60221225002,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
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SB-2 (0-2),60221225002,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
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SB-2 (0-2),60221225002,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
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SB-2 (0-2),60221225002,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
60618A_10,,EB-18214,F160618B_06,10351810,2.00,1.52,ng,76,1.0
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SB-2 (0-2),60221225002,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,l,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,,89-
ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
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SB-2 (0-2),60221225002,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,200,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,OCDD-13C,114423-97-1,I,300,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"2,3,7,8-TCDD",1746-01-6,T,1.3,0,1.0,ng/Kg,,DRY,1,1.3,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
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SB-2 (0-2),60221225002,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
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SB-2 (0-2),60221225002,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-2 (0-2),60221225002,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F1
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SB-2 (0-2),60221225002,OCDF,39001-02-0,T,ND,0,10,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.058

SB-2 (0-2),60221225002,OCDD,3268-87-9,T,ND,0,10,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.15

SB-2 (0-2),60221225002,Total TCDF,30402-14-3,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.094

SB-2 (0-2),60221225002,Total TCDD,41903-57-5,T,1.3,0,1.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.089

SB-2 (0-2),60221225002,Total PeCDF,30402-15-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.044

SB-2 (0-2),60221225002,Total PeCDD,36088-22-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.089

SB-2 (0-2),60221225002,Total HxCDF,55684-94-1,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.028

SB-2 (0-2),60221225002,Total HxCDD,34465-46-8,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.099

SB-2 (0-2),60221225002,Total HpCDF,38998-75-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.060

SB-2 (0-2),60221225002,Total HpCDD,37871-00-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.11

SB-2 (0-2),60221225002,TEQ,E17134024,T,1.3,0,0.00,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,17:52,BAL,SAMP,10.3,g,90.4,06/02/2016,F160618A_10,,EB-18214,F160618B_06,10351810,,,,,0.00

SB-3 (0-2),60221225003,"2,3,7,8-TCDF-13C",89059-46-1,I,150,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_07,10351810,2.00,1.45,ng,73,0.37

SB-3 (0-2),60221225003,"2,3,7,8-TCDD-13C",76523-40-5,I,170,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_07,10351810,2.00,1.63,ng,82,0.54

SB-3 (0-2),60221225003,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,140,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_07,10351810,2.00,1.37,ng,69,3.7

SB-3 (0-2),60221225003,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,130,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_07,10351810,2.00,1.26,ng,63,1.1

SB-3 (0-2),60221225003,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,150,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_07,10351810,2.00,1.50,ng,75,0.78

SB-3 (0-2),60221225003,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,140,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_07,10351810,2.00,1.40,ng,70,0.13

SB-3 (0-2),60221225003,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,140,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_07,10351810,2.00,1.38,ng,69,0.29

SB-3 (0-2),60221225003,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,140,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F1

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SB-3 (0-2),60221225003,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-3 (0-2),60221225003,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F1
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SB-3 (0-2),60221225003,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,120,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F1
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SB-3 (0-2),60221225003,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,I,120,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F1
60618A_10,,EB-18214,F160618B_07,10351810,2.00,1.23,ng,61,0.69
SB-3 (0-2),60221225003,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,130,0,200,ng/Kg,,DRY,1,0.00,,,,89-
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Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F1
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SB-3 (0-2),60221225003,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-
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Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F1
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SB-3 (0-2),60221225003,OCDD-13C,114423-97-1,I,230,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,18:37,BAL,SAMP,10.3,g,95.3,06/02/2016,F1
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SB-3 (0-2),60221225003,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-3 (0-2),60221225003,"2,3,7,8-TCDD",1746-01-6,T,1.3,0,1.0,ng/Kg,,DRY,1,1.3,,,,89-ITE-
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SB-3 (0-2),60221225003,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-3 (0-2),60221225003,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-3 (0-2),60221225003,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-3 (0-2),60221225003,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-3 (0-2),60221225003,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-

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SB-3 (0-2), 60221225003, "1,2,3,7,8,9-HxCDD", 19408-74-3, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.12

SB-3 (0-2), 60221225003, "1,2,3,4,6,7,8-HpCDF", 67562-39-4, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.083

SB-3 (0-2), 60221225003, "1,2,3,4,7,8,9-HpCDF", 55673-89-7, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.079

SB-3 (0-2), 60221225003, "1,2,3,4,6,7,8-HpCDD", 35822-46-9, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.11

SB-3 (0-2), 60221225003, OCDF, 39001-02-0, T, ND, 0, 10, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.14

SB-3 (0-2), 60221225003, OCDD, 3268-87-9, T, 16, 0, 10, ng/Kg,, DRY, 1, 0.016,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.31

SB-3 (0-2), 60221225003, Total TCDF, 30402-14-3, T, 1.2, 0, 1.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.052

SB-3 (0-2), 60221225003, Total TCDD, 41903-57-5, T, 1.3, 0, 1.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.075

SB-3 (0-2), 60221225003, Total PeCDF, 30402-15-4, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.028

SB-3 (0-2), 60221225003, Total PeCDD, 36088-22-9, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.11

SB-3 (0-2), 60221225003, Total HxCDF, 55684-94-1, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.020

SB-3 (0-2), 60221225003, Total HxCDD, 34465-46-8, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.17

SB-3 (0-2), 60221225003, Total HpCDF, 38998-75-3, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.081

SB-3 (0-2), 60221225003, Total HpCDD, 37871-00-4, T, ND, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.11

SB-3 (0-2), 60221225003, TEQ, E17134024, T, 1.3, 0, 0.00, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 18:37, BAL, SAMP, 10.3, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_07,10351810,,,,,0.00

SB-4 (0-2), 60221225004, "2,3,7,8-TCDF-13C", 89059-46-1, I, 160, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 19:22, BAL, SAMP, 10.2, g, 90.7, 06/02/2016, F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.52,ng,76,0.38

SB-4 (0-2), 60221225004, "2,3,7,8-TCDD-13C", 76523-40-5, I, 190, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 19:22, BAL, SAMP, 10.2, g, 90.7, 06/02/2016, F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.79,ng,90,0.48

SB-4 (0-2), 60221225004, "1,2,3,7,8-PeCDF-13C", 109719-77-9, I, 160, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 19:22, BAL, SAMP, 10.2, g, 90.7, 06/02/2016, F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.48,ng,74,5.6

SB-4 (0-2),60221225004,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.39,ng,70,0.41

SB-4 (0-2),60221225004,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.61,ng,80,0.52

SB-4 (0-2),60221225004,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.48,ng,74,1.0

SB-4 (0-2),60221225004,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.49,ng,75,3.5

SB-4 (0-2),60221225004,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.48,ng,74,4.2

SB-4 (0-2),60221225004,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.48,ng,74,1.0

SB-4 (0-2),60221225004,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.54,ng,77,0.55

SB-4 (0-2),60221225004,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.31,ng,66,0.45

SB-4 (0-2),60221225004,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.39,ng,69,0.34

SB-4 (0-2),60221225004,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.47,ng,73,0.80

SB-4 (0-2),60221225004,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,190,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,2.00,1.74,ng,87,1.5

SB-4 (0-2),60221225004,OCDD-13C,114423-97-1,I,290,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,4.00,2.69,ng,67,0.017

SB-4 (0-2),60221225004,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,,,,,0.075

SB-4 (0-2),60221225004,"2,3,7,8-TCDD",1746-01-6,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,,,,,0.14

SB-4 (0-2),60221225004,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,,,,,0.048

SB-4 (0-2),60221225004,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,,,,,0.032

SB-4 (0-2),60221225004,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F160618A_10,,EB-18214,F160618B_08,10351810,,,,,0.13

SB-4 (0-2),60221225004,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F1

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SB-4 (0-2),60221225004,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F1
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SB-4 (0-2),60221225004,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F1
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SB-4 (0-2),60221225004,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F1
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SB-4 (0-2),60221225004,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F1
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SB-4 (0-2),60221225004,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F1
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SB-4 (0-2),60221225004,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F1
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SB-4 (0-2),60221225004,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,19:22,BAL,SAMP,10.2,g,90.7,06/02/2016,F1
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SB-4 (0-2),60221225004,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
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SB-4 (0-2),60221225004,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
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SB-4 (0-2),60221225004,OCDD,3268-87-9,T,10,0,10,ng/Kg,J,DRY,1,0.010,,,,,89-ITE-
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SB-4 (0-2),60221225004,Total HxCDD,34465-46-8,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
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SB-4 (0-2),60221225004,TEQ,E17134024,T,0.010,0,0.00,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 19:22, BAL, SAMP, 10.2, g, 90.7, 06/02/2016, F160618A_10,,EB-18214,F160618B_08,10351810,,,,,0.00

SB-5 (0-2),60221225005,"2,3,7,8-TCDF-13C",89059-46-1,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.50,ng,75,0.34

SB-5 (0-2),60221225005,"2,3,7,8-TCDD-13C",76523-40-5,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.72,ng,86,0.48

SB-5 (0-2),60221225005,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.50,ng,75,1.3

SB-5 (0-2),60221225005,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,130,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.31,ng,65,0.53

SB-5 (0-2),60221225005,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.56,ng,78,0.92

SB-5 (0-2),60221225005,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.43,ng,71,0.043

SB-5 (0-2),60221225005,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.41,ng,70,0.028

SB-5 (0-2),60221225005,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.43,ng,72,0.041

SB-5 (0-2),60221225005,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.47,ng,73,1.0

SB-5 (0-2),60221225005,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.53,ng,76,0.25

SB-5 (0-2),60221225005,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,130,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.25,ng,63,0.051

SB-5 (0-2),60221225005,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.39,ng,69,0.29

SB-5 (0-2),60221225005,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.41,ng,71,0.099

SB-5 (0-2),60221225005,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,2.00,1.65,ng,83,0.021

SB-5 (0-2),60221225005,OCDD-13C,114423-97-1,I,260,0,400,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,4.00,2.52,ng,63,0.021

SB-5 (0-2),60221225005,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/18/2016, 20:07, BAL, SAMP, 10.2, g, 95.3, 06/02/2016, F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.056

SB-5 (0-2),60221225005,"2,3,7,8-TCDD",1746-01-6,T,1.1,0,1.0,ng/Kg,,DRY,1,1.1,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.11

SB-5 (0-2),60221225005,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.040

SB-5 (0-2),60221225005,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.030

SB-5 (0-2),60221225005,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.12

SB-5 (0-2),60221225005,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.025

SB-5 (0-2),60221225005,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.026

SB-5 (0-2),60221225005,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.029

SB-5 (0-2),60221225005,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.0099

SB-5 (0-2),60221225005,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.078

SB-5 (0-2),60221225005,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.083

SB-5 (0-2),60221225005,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.062

SB-5 (0-2),60221225005,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.034

SB-5 (0-2),60221225005,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.047

SB-5 (0-2),60221225005,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.055

SB-5 (0-2),60221225005,OCDF,39001-02-0,T,ND,0,10,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.046

SB-5 (0-2),60221225005,OCDD,3268-87-9,T,ND,0,10,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.060

SB-5 (0-2),60221225005,Total TCDF,30402-14-3,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.056

SB-5 (0-2),60221225005,Total TCDD,41903-57-5,T,1.1,0,1.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F160618A_10,,EB-18214,F160618B_09,10351810,,,,,0.11

SB-5 (0-2),60221225005,Total PeCDF,30402-15-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F1

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SB-5 (0-2),60221225005,Total PeCDD,36088-22-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
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SB-5 (0-2),60221225005,Total HxCDD,34465-46-8,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
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SB-5 (0-2),60221225005,Total HpCDF,38998-75-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F1
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SB-5 (0-2),60221225005,Total HpCDD,37871-00-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F1
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Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:07,BAL,SAMP,10.2,g,95.3,06/02/2016,F1
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SB-6 (0-2),60221225006,"2,3,7,8-TCDF-13C",89059-46-1,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"2,3,7,8-TCDD-13C",76523-40-5,l,190,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,7,8-PeCDF-13C",109719-77-9,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"2,3,4,7,8-PeCDF-13C",116843-02-8,l,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,7,8-PeCDD-13C",109719-79-1,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,l,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,l,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
60618A_10,,EB-18214,F160618B_10,10351810,2.00,1.64,ng,82,0.050
SB-6 (0-2),60221225006,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,l,140,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
60618A_10,,EB-18214,F160618B_10,10351810,2.00,1.35,ng,68,0.14
SB-6 (0-2),60221225006,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,l,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-
ITE-
Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
60618A_10,,EB-18214,F160618B_10,10351810,2.00,1.46,ng,73,0.63

SB-6 (0-2),60221225006,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_10,10351810,2.00,1.53,ng,77,0.60

SB-6 (0-2),60221225006,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,190,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,OCDD-13C,114423-97-1,I,280,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"2,3,7,8-TCDD",1746-01-6,T,6.8,0,1.0,ng/Kg,,DRY,1,6.8,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_10,10351810,,,,,0.092

SB-6 (0-2),60221225006,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_10,10351810,,,,,0.047

SB-6 (0-2),60221225006,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_10,10351810,,,,,0.11

SB-6 (0-2),60221225006,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_10,10351810,,,,,0.034

SB-6 (0-2),60221225006,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_10,10351810,,,,,0.042

SB-6 (0-2),60221225006,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_10,10351810,,,,,0.041

SB-6 (0-2),60221225006,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,6.4,0,5.0,ng/Kg,,DRY,1,0.064,,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F1
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SB-6 (0-2),60221225006,OCDF,39001-02-0,T,ND,0,10,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.050

SB-6 (0-2),60221225006,OCDD,3268-87-9,T,46,0,10,ng/Kg,,DRY,1,0.046,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.095

SB-6 (0-2),60221225006,Total TCDF,30402-14-3,T,1.2,0,1.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.11

SB-6 (0-2),60221225006,Total TCDD,41903-57-5,T,6.8,0,1.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.096

SB-6 (0-2),60221225006,Total PeCDF,30402-15-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.070

SB-6 (0-2),60221225006,Total PeCDD,36088-22-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.11

SB-6 (0-2),60221225006,Total HxCDF,55684-94-1,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.034

SB-6 (0-2),60221225006,Total HxCDD,34465-46-8,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.12

SB-6 (0-2),60221225006,Total HpCDF,38998-75-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.059

SB-6 (0-2),60221225006,Total HpCDD,37871-00-4,T,12,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.073

SB-6 (0-2),60221225006,TEQ,E17134024,T,6.9,0,0.00,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/18/2016,20:52,BAL,SAMP,10.3,g,92.4,06/02/2016,F160618A_10,,EB-18214,F160618B_10,10351810,,,,,0.00

DUP-1,60221225007,"2,3,7,8-TCDF-13C",89059-46-1,I,170,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F160621A_01,,EB-18214,F160621A_08,10351810,2.00,1.52,ng,76,1.5

DUP-1,60221225007,"2,3,7,8-TCDD-13C",76523-40-5,I,190,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F160621A_01,,EB-18214,F160621A_08,10351810,2.00,1.75,ng,87,0.094

DUP-1,60221225007,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,160,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F160621A_01,,EB-18214,F160621A_08,10351810,2.00,1.47,ng,74,1.2

DUP-1,60221225007,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,150,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F160621A_01,,EB-18214,F160621A_08,10351810,2.00,1.35,ng,67,0.49

DUP-1,60221225007,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,180,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F160621A_01,,EB-18214,F160621A_08,10351810,2.00,1.59,ng,80,0.11

DUP-1,60221225007,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,160,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F160621A_01,,EB-18214,F160621A_08,10351810,2.00,1.44,ng,72,0.29

DUP-1,60221225007,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,170,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F160621A_01,,EB-18214,F160621A_08,10351810,2.00,1.55,ng,77,0.29

DUP-1,60221225007,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,170,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1

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 DUP-1,60221225007,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,150,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,180,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,160,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,I,160,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,170,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,200,0,200,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
 60621A_01,,EB-18214,F160621A_08,10351810,,,,,0.064
 DUP-1,60221225007,"2,3,7,8-TCDD",1746-01-6,T,6.1,0,1.0,ng/Kg,,DRY,1,6.1,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
 60621A_01,,EB-18214,F160621A_08,10351810,,,,,0.033
 DUP-1,60221225007,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
 60621A_01,,EB-18214,F160621A_08,10351810,,,,,0.022
 DUP-1,60221225007,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
 60621A_01,,EB-18214,F160621A_08,10351810,,,,,0.031
 DUP-1,60221225007,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
 60621A_01,,EB-18214,F160621A_08,10351810,,,,,0.039
 DUP-1,60221225007,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
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 DUP-1,60221225007,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-
 Factors,Soil,1613,06/08/2016,10:00,06/15/2016,06/21/2016,15:28,SMT,SAMP,10.3,g,87.0,06/02/2016,F1
 60621A_01,,EB-18214,F160621A_08,10351810,,,,,0.11
 DUP-1,60221225007,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,89-ITE-

Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.12
 DUP-1,60221225007,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,ND,0.5,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.032
 DUP-1,60221225007,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0.5,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.050
 DUP-1,60221225007,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,9.3,0.5,0,ng/Kg,,DRY,1,0.093,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.12
 DUP-1,60221225007,OCDF,39001-02-0,T,ND,0.10,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.065
 DUP-1,60221225007,OCDD,3268-87-9,T,68,0.10,ng/Kg,,DRY,1,0.068,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.11
 DUP-1,60221225007,Total TCDF,30402-14-3,T,1.2,0.1,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.064
 DUP-1,60221225007,Total TCDD,41903-57-5,T,6.1,0.1,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.087
 DUP-1,60221225007,Total PeCDF,30402-15-4,T,ND,0.5,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.032
 DUP-1,60221225007,Total PeCDD,36088-22-9,T,ND,0.5,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.022
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 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.030
 DUP-1,60221225007,Total HxCDD,34465-46-8,T,6.5,0.5,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.11
 DUP-1,60221225007,Total HpCDF,38998-75-3,T,ND,0.5,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.041
 DUP-1,60221225007,Total HpCDD,37871-00-4,T,24,0.5,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.12
 DUP-1,60221225007,TEQ,E17134024,T,6.2,0.0,0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/08/2016, 10:00, 06/15/2016, 06/21/2016, 15:28, SMT, SAMP, 10.3, g, 87.0, 06/02/2016, F160621A_01,,EB-18214,F160621A_08,10351810,,,,,0.00
 SB-7 (0-2),60221225008,"2,3,7,8-TCDF-13C",89059-46-1,I,170,0.200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 22:21, BAL, SAMP, 10.3, g, 85.2, 06/02/2016, F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.52,ng,76,0.95
 SB-7 (0-2),60221225008,"2,3,7,8-TCDD-13C",76523-40-5,I,200,0.200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 22:21, BAL, SAMP, 10.3, g, 85.2, 06/02/2016, F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.73,ng,87,0.41
 SB-7 (0-2),60221225008,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,160,0.200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 22:21, BAL, SAMP, 10.3, g, 85.2, 06/02/2016, F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.45,ng,72,4.2
 SB-7 (0-2),60221225008,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,150,0.200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
 Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 22:21, BAL, SAMP, 10.3, g, 85.2, 06/02/2016, F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.32,ng,66,2.1

SB-7 (0-2),60221225008,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.61,ng,80,0.35

SB-7 (0-2),60221225008,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.55,ng,77,0.72

SB-7 (0-2),60221225008,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.55,ng,77,0.78

SB-7 (0-2),60221225008,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,220,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.95,ng,98,0.25

SB-7 (0-2),60221225008,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.45,ng,72,0.16

SB-7 (0-2),60221225008,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.53,ng,77,0.61

SB-7 (0-2),60221225008,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.46,ng,73,0.48

SB-7 (0-2),60221225008,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.42,ng,71,3.0

SB-7 (0-2),60221225008,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.48,ng,74,0.21

SB-7 (0-2),60221225008,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,200,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,2.00,1.73,ng,86,0.057

SB-7 (0-2),60221225008,OCDD-13C,114423-97-1,I,290,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,4.00,2.55,ng,64,0.013

SB-7 (0-2),60221225008,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,,,,,0.14

SB-7 (0-2),60221225008,"2,3,7,8-TCDD",1746-01-6,T,39,0,1.0,ng/Kg,,DRY,1,39,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,,,,,0.091

SB-7 (0-2),60221225008,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,,,,,0.055

SB-7 (0-2),60221225008,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,,,,,0.037

SB-7 (0-2),60221225008,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,,,,,0.12

SB-7 (0-2),60221225008,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F160618A_10,,EB-18214,F160618B_12,10351810,,,,,0.033

SB-7 (0-2),60221225008,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1

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 SB-7 (0-2),60221225008,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
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 SB-7 (0-2),60221225008,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
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 SB-7 (0-2),60221225008,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
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 SB-7 (0-2),60221225008,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
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 SB-7 (0-2),60221225008,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
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 SB-7 (0-2),60221225008,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.047
 SB-7 (0-2),60221225008,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.058
 SB-7 (0-2),60221225008,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,11,0,5.0,ng/Kg,,DRY,1,0.11,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.15
 SB-7 (0-2),60221225008,OCDF,39001-02-0,T,ND,0,10,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.081
 SB-7 (0-2),60221225008,OCDD,3268-87-9,T,99,0,10,ng/Kg,,DRY,1,0.099,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.11
 SB-7 (0-2),60221225008,Total TCDF,30402-14-3,T,3.4,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.14
 SB-7 (0-2),60221225008,Total TCDD,41903-57-5,T,40,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.091
 SB-7 (0-2),60221225008,Total PeCDF,30402-15-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.046
 SB-7 (0-2),60221225008,Total PeCDD,36088-22-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.12
 SB-7 (0-2),60221225008,Total HxCDF,55684-94-1,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.035
 SB-7 (0-2),60221225008,Total HxCDD,34465-46-8,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.077
 SB-7 (0-2),60221225008,Total HpCDF,38998-75-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.053
 SB-7 (0-2),60221225008,Total HpCDD,37871-00-4,T,19,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,22:21,BAL,SAMP,10.3,g,85.2,06/02/2016,F1
 60618A_10,,EB-18214,F160618B_12,10351810,,,,0.15
 SB-7 (0-2),60221225008,TEQ,E17134024,T,39,0,0.00,ng/Kg,,DRY,1,0.00,,,,89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 22:21, BAL, SAMP, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_12, 10351810,,,,, 0.00

SB-8 (0-2), 60221225009, "2,3,7,8-TCDF-13C", 89059-46-1, l, 130, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.32, ng, 66, 0.73

SB-8 (0-2), 60221225009, "2,3,7,8-TCDD-13C", 76523-40-5, l, 170, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.70, ng, 85, 0.69

SB-8 (0-2), 60221225009, "1,2,3,7,8-PeCDF-13C", 109719-77-9, l, 140, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.38, ng, 69, 0.75

SB-8 (0-2), 60221225009, "2,3,4,7,8-PeCDF-13C", 116843-02-8, l, 140, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.35, ng, 68, 3.2

SB-8 (0-2), 60221225009, "1,2,3,7,8-PeCDD-13C", 109719-79-1, l, 170, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.68, ng, 84, 1.2

SB-8 (0-2), 60221225009, "1,2,3,4,7,8-HxCDF-13C", 114423-98-2, l, 130, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.29, ng, 64, 0.44

SB-8 (0-2), 60221225009, "1,2,3,6,7,8-HxCDF-13C", 116843-03-9, l, 130, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.27, ng, 63, 0.38

SB-8 (0-2), 60221225009, "2,3,4,6,7,8-HxCDF-13C", 116843-05-1, l, 140, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.35, ng, 68, 0.78

SB-8 (0-2), 60221225009, "1,2,3,7,8,9-HxCDF-13C", 116843-04-0, l, 140, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.36, ng, 68, 0.60

SB-8 (0-2), 60221225009, "1,2,3,4,7,8-HxCDD-13C", 109719-80-4, l, 150, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.46, ng, 73, 0.32

SB-8 (0-2), 60221225009, "1,2,3,6,7,8-HxCDD-13C", 109719-81-5, l, 130, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.27, ng, 64, 0.62

SB-8 (0-2), 60221225009, "1,2,3,4,6,7,8-HpCDF-13C", 109719-84-8, l, 130, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.25, ng, 62, 0.71

SB-8 (0-2), 60221225009, "1,2,3,4,7,8,9-HpCDF-13C", 109719-94-0, l, 140, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.42, ng, 71, 1.5

SB-8 (0-2), 60221225009, "1,2,3,4,6,7,8-HpCDD-13C", 109719-83-7, l, 160, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 2.00, 1.57, ng, 78, 0.90

SB-8 (0-2), 60221225009, OCDD-13C, 114423-97-1, l, 270, 0, 400, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810, 4.00, 2.62, ng, 66, 1.5

SB-8 (0-2), 60221225009, "2,3,7,8-TCDF", 51207-31-9, T, 1.9, 0, 1.0, ng/Kg,, DRY, 1, 0.19,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810,,,,, 0.31

SB-8 (0-2), 60221225009, "2,3,7,8-TCDD", 1746-01-6, T, 150, 0, 1.0, ng/Kg,, DRY, 1, 150,,,,, 89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 12:17, BAL, SAMP, 10.2, g, 97.0, 02/04/2016, U160618B_16,, EB-18214, U160619A_06, 10351810,,,,, 0.47

SB-8 (0-2),60221225009,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.45

SB-8 (0-2),60221225009,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.20

SB-8 (0-2),60221225009,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.57

SB-8 (0-2),60221225009,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.36

SB-8 (0-2),60221225009,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.11

SB-8 (0-2),60221225009,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.063

SB-8 (0-2),60221225009,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.054

SB-8 (0-2),60221225009,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.36

SB-8 (0-2),60221225009,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.25

SB-8 (0-2),60221225009,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.18

SB-8 (0-2),60221225009,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,15,0,5.0,ng/Kg,,DRY,1,0.15,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.10

SB-8 (0-2),60221225009,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.14

SB-8 (0-2),60221225009,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,87,0,5.0,ng/Kg,,DRY,1,0.87,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.77

SB-8 (0-2),60221225009,OCDF,39001-02-0,T,54,0,10,ng/Kg,,DRY,1,0.054,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.47

SB-8 (0-2),60221225009,OCDD,3268-87-9,T,900,0,10,ng/Kg,,DRY,1,0.90,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.23

SB-8 (0-2),60221225009,Total TCDF,30402-14-3,T,40,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.31

SB-8 (0-2),60221225009,Total TCDD,41903-57-5,T,160,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.47

SB-8 (0-2),60221225009,Total PeCDF,30402-15-4,T,21,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U160618B_16,,EB-18214,U160619A_06,10351810,,,,0.32

SB-8 (0-2),60221225009,Total PeCDD,36088-22-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U1

60618B_16,,EB-18214,U160619A_06,10351810,,,,,0.57
SB-8 (0-2),60221225009,Total HxCDF,55684-94-1,T,12,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U1
60618B_16,,EB-18214,U160619A_06,10351810,,,,,0.15
SB-8 (0-2),60221225009,Total HxCDD,34465-46-8,T,5.5,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U1
60618B_16,,EB-18214,U160619A_06,10351810,,,,,0.26
SB-8 (0-2),60221225009,Total HpCDF,38998-75-3,T,56,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U1
60618B_16,,EB-18214,U160619A_06,10351810,,,,,0.12
SB-8 (0-2),60221225009,Total HpCDD,37871-00-4,T,140,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U1
60618B_16,,EB-18214,U160619A_06,10351810,,,,,0.77
SB-8 (0-2),60221225009,TEQ,E17134024,T,150,0,0.00,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,12:17,BAL,SAMP,10.2,g,97.0,02/04/2016,U1
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SB-9 (0-2),60221225010,"2,3,7,8-TCDF-13C",89059-46-1,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.47,ng,73,0.70
SB-9 (0-2),60221225010,"2,3,7,8-TCDD-13C",76523-40-5,I,190,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.83,ng,91,0.95
SB-9 (0-2),60221225010,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.48,ng,74,0.55
SB-9 (0-2),60221225010,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.41,ng,71,1.6
SB-9 (0-2),60221225010,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.77,ng,89,0.17
SB-9 (0-2),60221225010,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.35,ng,67,0.22
SB-9 (0-2),60221225010,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,130,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.29,ng,65,0.16
SB-9 (0-2),60221225010,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.45,ng,72,0.15
SB-9 (0-2),60221225010,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.49,ng,74,0.24
SB-9 (0-2),60221225010,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.63,ng,81,0.72
SB-9 (0-2),60221225010,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.31,ng,65,0.78
SB-9 (0-2),60221225010,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.37,ng,68,0.53
SB-9 (0-2),60221225010,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1

60618B_16,,EB-18214,U160619A_07,10351810,2.00,1.51,ng,75,1.5
SB-9 (0-2),60221225010,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
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SB-9 (0-2),60221225010,OCDD-13C,114423-97-1,l,310,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,4.00,2.97,ng,74,0.16
SB-9 (0-2),60221225010,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
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SB-9 (0-2),60221225010,"2,3,7,8-TCDD",1746-01-6,T,170,0,1.0,ng/Kg,,DRY,1,170,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,,,,,0.57
SB-9 (0-2),60221225010,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,,,,,0.34
SB-9 (0-2),60221225010,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,,,,,0.14
SB-9 (0-2),60221225010,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
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SB-9 (0-2),60221225010,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
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SB-9 (0-2),60221225010,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
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SB-9 (0-2),60221225010,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
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SB-9 (0-2),60221225010,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
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SB-9 (0-2),60221225010,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
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SB-9 (0-2),60221225010,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
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SB-9 (0-2),60221225010,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,,,,,0.27
SB-9 (0-2),60221225010,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,8.7,0,5.0,ng/Kg,,DRY,1,0.087,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,,,,,0.16
SB-9 (0-2),60221225010,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,,,,,0.16
SB-9 (0-2),60221225010,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,64,0,5.0,ng/Kg,,DRY,1,0.64,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,,,,,0.48
SB-9 (0-2),60221225010,OCDF,39001-02-0,T,25,0,10,ng/Kg,,DRY,1,0.025,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U1
60618B_16,,EB-18214,U160619A_07,10351810,,,,,0.89

SB-9 (0-2),60221225010,OCDD,3268-87-9,T,560,0,10,ng/Kg,,DRY,1,0.56,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,2.9

SB-9 (0-2),60221225010,Total TCDF,30402-14-3,T,25,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,0.39

SB-9 (0-2),60221225010,Total TCDD,41903-57-5,T,180,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,0.57

SB-9 (0-2),60221225010,Total PeCDF,30402-15-4,T,16,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,0.24

SB-9 (0-2),60221225010,Total PeCDD,36088-22-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,0.33

SB-9 (0-2),60221225010,Total HxCDF,55684-94-1,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,0.12

SB-9 (0-2),60221225010,Total HxCDD,34465-46-8,T,6.3,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,0.23

SB-9 (0-2),60221225010,Total HpCDF,38998-75-3,T,27,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,0.16

SB-9 (0-2),60221225010,Total HpCDD,37871-00-4,T,100,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,0.48

SB-9 (0-2),60221225010,TEQ,E17134024,T,170,0,0.00,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:01,BAL,SAMP,10.3,g,93.9,02/04/2016,U160618B_16,,EB-18214,U160619A_07,10351810,,,,,0.00

SB-10 (0-2),60221225011,"2,3,7,8-TCDF-13C",89059-46-1,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U160618B_16,,EB-18214,U160619A_08,10351810,2.00,1.44,ng,72,0.75

SB-10 (0-2),60221225011,"2,3,7,8-TCDD-13C",76523-40-5,I,200,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U160618B_16,,EB-18214,U160619A_08,10351810,2.00,1.82,ng,91,0.88

SB-10 (0-2),60221225011,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U160618B_16,,EB-18214,U160619A_08,10351810,2.00,1.50,ng,75,2.2

SB-10 (0-2),60221225011,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U160618B_16,,EB-18214,U160619A_08,10351810,2.00,1.39,ng,69,0.61

SB-10 (0-2),60221225011,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,200,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U160618B_16,,EB-18214,U160619A_08,10351810,2.00,1.83,ng,92,0.14

SB-10 (0-2),60221225011,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U160618B_16,,EB-18214,U160619A_08,10351810,2.00,1.36,ng,68,0.17

SB-10 (0-2),60221225011,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U160618B_16,,EB-18214,U160619A_08,10351810,2.00,1.30,ng,65,0.078

SB-10 (0-2),60221225011,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1

60618B_16,,EB-18214,U160619A_08,10351810,2.00,1.39,ng,69,0.061
SB-10 (0-2),60221225011,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,2.00,1.55,ng,77,1.8
SB-10 (0-2),60221225011,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,2.00,1.67,ng,83,0.14
SB-10 (0-2),60221225011,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,2.00,1.37,ng,69,0.12
SB-10 (0-2),60221225011,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,2.00,1.45,ng,73,0.43
SB-10 (0-2),60221225011,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,2.00,1.69,ng,85,0.49
SB-10 (0-2),60221225011,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,200,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,2.00,1.84,ng,92,1.7
SB-10 (0-2),60221225011,OCDD-13C,114423-97-1,I,350,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,4.00,3.24,ng,81,0.10
SB-10 (0-2),60221225011,"2,3,7,8-TCDF",51207-31-9,T,ND,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,,,,,0.097
SB-10 (0-2),60221225011,"2,3,7,8-TCDD",1746-01-6,T,110,0,1.0,ng/Kg,,DRY,1,110,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,,,,,0.45
SB-10 (0-2),60221225011,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,,,,,0.36
SB-10 (0-2),60221225011,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,,,,,0.17
SB-10 (0-2),60221225011,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,,,,,0.30
SB-10 (0-2),60221225011,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,,,,,0.069
SB-10 (0-2),60221225011,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,,,,,0.055
SB-10 (0-2),60221225011,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,,,,,0.097
SB-10 (0-2),60221225011,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,13:45,BAL,SAMP,10.2,g,91.3,02/04/2016,U1
60618B_16,,EB-18214,U160619A_08,10351810,,,,,0.062
SB-10 (0-2),60221225011,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.13

SB-10 (0-2), 60221225011, "1,2,3,6,7,8-HxCDD", 57653-85-7, T, ND, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.14

SB-10 (0-2), 60221225011, "1,2,3,7,8,9-HxCDD", 19408-74-3, T, ND, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.14

SB-10 (0-2), 60221225011, "1,2,3,4,6,7,8-HpCDF", 67562-39-4, T, ND, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.053

SB-10 (0-2), 60221225011, "1,2,3,4,7,8,9-HpCDF", 55673-89-7, T, ND, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.053

SB-10 (0-2), 60221225011, "1,2,3,4,6,7,8-HpCDD", 35822-46-9, T, 19, 0.5.0, ng/Kg,, DRY, 1, 0.19,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.18

SB-10 (0-2), 60221225011, OCDF, 39001-02-0, T, ND, 0, 10, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.28

SB-10 (0-2), 60221225011, OCDD, 3268-87-9, T, 140, 0, 10, ng/Kg,, DRY, 1, 0.14,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.69

SB-10 (0-2), 60221225011, Total TCDF, 30402-14-3, T, 9.0, 0, 1.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.097

SB-10 (0-2), 60221225011, Total TCDD, 41903-57-5, T, 110, 0, 1.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.45

SB-10 (0-2), 60221225011, Total PeCDF, 30402-15-4, T, ND, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.26

SB-10 (0-2), 60221225011, Total PeCDD, 36088-22-9, T, ND, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.30

SB-10 (0-2), 60221225011, Total HxCDF, 55684-94-1, T, ND, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.071

SB-10 (0-2), 60221225011, Total HxCDD, 34465-46-8, T, ND, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.14

SB-10 (0-2), 60221225011, Total HpCDF, 38998-75-3, T, ND, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.053

SB-10 (0-2), 60221225011, Total HpCDD, 37871-00-4, T, 34, 0.5.0, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.18

SB-10 (0-2), 60221225011, TEQ, E17134024, T, 110, 0, 0.00, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 13:45, BAL, SAMP, 10.2, g, 91.3, 02/04/2016, U160618B_16,,EB-18214,U160619A_08,10351810,,,,,0.00

SB-11 (0-2), 60221225012, "2,3,7,8-TCDF-13C", 89059-46-1, I, 160, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 14:30, BAL, SAMP, 10.5, g, 84.1, 02/04/2016, U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.37,ng,69,0.73

SB-11 (0-2), 60221225012, "2,3,7,8-TCDD-13C", 76523-40-5, I, 200, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,,89-ITE-Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 14:30, BAL, SAMP, 10.5, g, 84.1, 02/04/2016, U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.77,ng,88,0.75

SB-11 (0-2),60221225012,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.40,ng,70,0.95

SB-11 (0-2),60221225012,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.31,ng,66,0.33

SB-11 (0-2),60221225012,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,200,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.74,ng,87,0.39

SB-11 (0-2),60221225012,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.33,ng,66,1.1

SB-11 (0-2),60221225012,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.26,ng,63,0.15

SB-11 (0-2),60221225012,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.36,ng,68,0.11

SB-11 (0-2),60221225012,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.48,ng,74,2.3

SB-11 (0-2),60221225012,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.58,ng,79,0.11

SB-11 (0-2),60221225012,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.29,ng,64,0.100

SB-11 (0-2),60221225012,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.37,ng,69,0.93

SB-11 (0-2),60221225012,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.59,ng,80,0.45

SB-11 (0-2),60221225012,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,200,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,2.00,1.74,ng,87,1.9

SB-11 (0-2),60221225012,OCDD-13C,114423-97-1,I,340,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,4.00,3.01,ng,75,0.055

SB-11 (0-2),60221225012,"2,3,7,8-TCDF",51207-31-9,T,5.7,0,1.0,ng/Kg,,DRY,1,0.57,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,,,,,0.39

SB-11 (0-2),60221225012,"2,3,7,8-TCDD",1746-01-6,T,1500,0,1.0,ng/Kg,E,DRY,1,1500,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U160618B_16,,EB-18214,U160619A_09,10351810,,,,,0.89

SB-11 (0-2),60221225012,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1

60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.53
SB-11 (0-2),60221225012,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.13
SB-11 (0-2),60221225012,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.38
SB-11 (0-2),60221225012,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.16
SB-11 (0-2),60221225012,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.11
SB-11 (0-2),60221225012,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.044
SB-11 (0-2),60221225012,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.072
SB-11 (0-2),60221225012,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.26
SB-11 (0-2),60221225012,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.25
SB-11 (0-2),60221225012,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.23
SB-11 (0-2),60221225012,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.087
SB-11 (0-2),60221225012,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.054
SB-11 (0-2),60221225012,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,46,0,5.0,ng/Kg,,DRY,1,0.46,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.40
SB-11 (0-2),60221225012,OCDF,39001-02-0,T,15,0,10,ng/Kg,,DRY,1,0.015,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.18
SB-11 (0-2),60221225012,OCDD,3268-87-9,T,380,0,10,ng/Kg,,DRY,1,0.38,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.42
SB-11 (0-2),60221225012,Total TCDF,30402-14-3,T,71,0,1.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.39
SB-11 (0-2),60221225012,Total TCDD,41903-57-5,T,1600,0,1.0,ng/Kg,E,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.89
SB-11 (0-2),60221225012,Total PeCDF,30402-15-4,T,43,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.33
SB-11 (0-2),60221225012,Total PeCDD,36088-22-9,T,9.4,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,14:30,BAL,SAMP,10.5,g,84.1,02/04/2016,U1
60618B_16,,EB-18214,U160619A_09,10351810,,,,,0.38
SB-11 (0-2),60221225012,Total HxCDF,55684-94-1,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 14:30, BAL, SAMP, 10.5, g, 84.1, 02/04/2016, U160618B_16,, EB-18214, U160619A_09, 10351810,,,,, 0.096

SB-11 (0-2), 60221225012, Total HxCDD, 34465-46-8, T, 20, 0.5, 0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 14:30, BAL, SAMP, 10.5, g, 84.1, 02/04/2016, U160618B_16,, EB-18214, U160619A_09, 10351810,,,,, 0.24

SB-11 (0-2), 60221225012, Total HpCDF, 38998-75-3, T, 11, 0.5, 0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 14:30, BAL, SAMP, 10.5, g, 84.1, 02/04/2016, U160618B_16,, EB-18214, U160619A_09, 10351810,,,,, 0.070

SB-11 (0-2), 60221225012, Total HpCDD, 37871-00-4, T, 77, 0.5, 0, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 14:30, BAL, SAMP, 10.5, g, 84.1, 02/04/2016, U160618B_16,, EB-18214, U160619A_09, 10351810,,,,, 0.40

SB-11 (0-2), 60221225012, TEQ, E17134024, T, 1500, 0, 0.00, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 14:30, BAL, SAMP, 10.5, g, 84.1, 02/04/2016, U160618B_16,, EB-18214, U160619A_09, 10351810,,,,, 0.00

SB-12 (0-2), 60221225013, "2,3,7,8-TCDF-13C", 89059-46-1, I, 150, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.43, ng, 71, 0.73

SB-12 (0-2), 60221225013, "2,3,7,8-TCDD-13C", 76523-40-5, I, 190, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.79, ng, 89, 0.91

SB-12 (0-2), 60221225013, "1,2,3,7,8-PeCDF-13C", 109719-77-9, I, 150, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.47, ng, 74, 0.54

SB-12 (0-2), 60221225013, "2,3,4,7,8-PeCDF-13C", 116843-02-8, I, 140, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.37, ng, 68, 1.2

SB-12 (0-2), 60221225013, "1,2,3,7,8-PeCDD-13C", 109719-79-1, I, 180, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.77, ng, 88, 0.30

SB-12 (0-2), 60221225013, "1,2,3,4,7,8-HxCDF-13C", 114423-98-2, I, 140, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.34, ng, 67, 0.14

SB-12 (0-2), 60221225013, "1,2,3,6,7,8-HxCDF-13C", 116843-03-9, I, 130, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.28, ng, 64, 0.11

SB-12 (0-2), 60221225013, "2,3,4,6,7,8-HxCDF-13C", 116843-05-1, I, 140, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.36, ng, 68, 0.070

SB-12 (0-2), 60221225013, "1,2,3,7,8,9-HxCDF-13C", 116843-04-0, I, 160, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.51, ng, 75, 0.98

SB-12 (0-2), 60221225013, "1,2,3,4,7,8-HxCDD-13C", 109719-80-4, I, 170, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.62, ng, 81, 0.48

SB-12 (0-2), 60221225013, "1,2,3,6,7,8-HxCDD-13C", 109719-81-5, I, 140, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U160618B_16,, EB-18214, U160619A_10, 10351810, 2.00, 1.36, ng, 68, 0.80

SB-12 (0-2), 60221225013, "1,2,3,4,6,7,8-HpCDF-13C", 109719-84-8, I, 150, 0, 200, ng/Kg,, DRY, 1, 0.00,,,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/19/2016, 15:14, BAL, SAMP, 10.2, g, 94.2, 02/04/2016, U1

60618B_16,,EB-18214,U160619A_10,10351810,2.00,1.42,ng,71,0.75
SB-12 (0-2),60221225013,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,2.00,1.62,ng,81,1.00
SB-12 (0-2),60221225013,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,2.00,1.77,ng,89,0.75
SB-12 (0-2),60221225013,OCDD-13C,114423-97-1,l,320,0,400,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,4.00,3.08,ng,77,0.73
SB-12 (0-2),60221225013,"2,3,7,8-TCDF",51207-31-9,T,1.1,0,1.0,ng/Kg,,DRY,1,0.11,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.57
SB-12 (0-2),60221225013,"2,3,7,8-TCDD",1746-01-6,T,240,0,1.0,ng/Kg,,DRY,1,240,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.36
SB-12 (0-2),60221225013,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.27
SB-12 (0-2),60221225013,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.22
SB-12 (0-2),60221225013,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.33
SB-12 (0-2),60221225013,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.14
SB-12 (0-2),60221225013,"1,2,3,6,7,8-HxCDF",57117-44-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.23
SB-12 (0-2),60221225013,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.17
SB-12 (0-2),60221225013,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.071
SB-12 (0-2),60221225013,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.24
SB-12 (0-2),60221225013,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.28
SB-12 (0-2),60221225013,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.17
SB-12 (0-2),60221225013,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,7.7,0,5.0,ng/Kg,,DRY,1,0.077,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.96
SB-12 (0-2),60221225013,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.23
SB-12 (0-2),60221225013,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,39,0,5.0,ng/Kg,,DRY,1,0.39,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1

60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.24
SB-12 (0-2),60221225013,OCDF,39001-02-0,T,14,0,10,ng/Kg,,DRY,1,0.014,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.34
SB-12 (0-2),60221225013,OCDD,3268-87-9,T,210,0,10,ng/Kg,,DRY,1,0.21,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.38
SB-12 (0-2),60221225013,Total TCDF,30402-14-3,T,44,0,1.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.57
SB-12 (0-2),60221225013,Total TCDD,41903-57-5,T,260,0,1.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.36
SB-12 (0-2),60221225013,Total PeCDF,30402-15-4,T,22,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.24
SB-12 (0-2),60221225013,Total PeCDD,36088-22-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.33
SB-12 (0-2),60221225013,Total HxCDF,55684-94-1,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.15
SB-12 (0-2),60221225013,Total HxCDD,34465-46-8,T,9.8,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.23
SB-12 (0-2),60221225013,Total HpCDF,38998-75-3,T,7.7,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.59
SB-12 (0-2),60221225013,Total HpCDD,37871-00-4,T,65,0,5.0,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.24
SB-12 (0-2),60221225013,TEQ,E17134024,T,240,0,0.00,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:14,BAL,SAMP,10.2,g,94.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_10,10351810,,,,,0.00
SB-13 (0-2),60221225014,"2,3,7,8-TCDF-13C",89059-46-1,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.41,ng,71,0.74
SB-13 (0-2),60221225014,"2,3,7,8-TCDD-13C",76523-40-5,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.78,ng,89,0.61
SB-13 (0-2),60221225014,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.45,ng,73,1.3
SB-13 (0-2),60221225014,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.34,ng,67,1.6
SB-13 (0-2),60221225014,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.72,ng,86,0.66
SB-13 (0-2),60221225014,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.40,ng,70,0.32
SB-13 (0-2),60221225014,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,130,0,200,ng/Kg,,DRY,1,0.00,,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1

60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.30,ng,65,0.21
SB-13 (0-2),60221225014,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.39,ng,70,0.29
SB-13 (0-2),60221225014,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,150,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.51,ng,75,1.3
SB-13 (0-2),60221225014,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.67,ng,84,0.15
SB-13 (0-2),60221225014,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.33,ng,66,0.062
SB-13 (0-2),60221225014,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,I,140,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.42,ng,71,2.5
SB-13 (0-2),60221225014,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,I,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.58,ng,79,0.19
SB-13 (0-2),60221225014,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-7,I,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,2.00,1.78,ng,89,0.11
SB-13 (0-2),60221225014,OCDD-13C,114423-97-1,I,310,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,4.00,3.05,ng,76,0.090
SB-13 (0-2),60221225014,"2,3,7,8-TCDF",51207-31-9,T,2.1,0,1.0,ng/Kg,,DRY,1,0.21,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,,,,,0.36
SB-13 (0-2),60221225014,"2,3,7,8-TCDD",1746-01-6,T,490,0,1.0,ng/Kg,E,DRY,1,490,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,,,,,0.98
SB-13 (0-2),60221225014,"1,2,3,7,8-PeCDF",57117-41-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
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SB-13 (0-2),60221225014,"2,3,4,7,8-PeCDF",57117-31-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,,,,,0.36
SB-13 (0-2),60221225014,"1,2,3,7,8-PeCDD",40321-76-4,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-13 (0-2),60221225014,"1,2,3,4,7,8-HxCDF",70648-26-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
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SB-13 (0-2),60221225014,"2,3,4,6,7,8-HxCDF",60851-34-5,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U1
60618B_16,,EB-18214,U160619A_11,10351810,,,,,0.18

SB-13 (0-2),60221225014,"1,2,3,7,8,9-HxCDF",72918-21-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.041

SB-13 (0-2),60221225014,"1,2,3,4,7,8-HxCDD",39227-28-6,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.13

SB-13 (0-2),60221225014,"1,2,3,6,7,8-HxCDD",57653-85-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.20

SB-13 (0-2),60221225014,"1,2,3,7,8,9-HxCDD",19408-74-3,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.12

SB-13 (0-2),60221225014,"1,2,3,4,6,7,8-HpCDF",67562-39-4,T,12,0,5.0,ng/Kg,,DRY,1,0.12,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.23

SB-13 (0-2),60221225014,"1,2,3,4,7,8,9-HpCDF",55673-89-7,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.10

SB-13 (0-2),60221225014,"1,2,3,4,6,7,8-HpCDD",35822-46-9,T,87,0,5.0,ng/Kg,,DRY,1,0.87,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,1.2

SB-13 (0-2),60221225014,OCDF,39001-02-0,T,23,0,10,ng/Kg,,DRY,1,0.023,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.60

SB-13 (0-2),60221225014,OCDD,3268-87-9,T,650,0,10,ng/Kg,,DRY,1,0.65,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,2.6

SB-13 (0-2),60221225014,Total TCDF,30402-14-3,T,58,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.36

SB-13 (0-2),60221225014,Total TCDD,41903-57-5,T,520,0,1.0,ng/Kg,E,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.98

SB-13 (0-2),60221225014,Total PeCDF,30402-15-4,T,23,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.42

SB-13 (0-2),60221225014,Total PeCDD,36088-22-9,T,ND,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.71

SB-13 (0-2),60221225014,Total HxCDF,55684-94-1,T,6,0,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.16

SB-13 (0-2),60221225014,Total HxCDD,34465-46-8,T,20,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.15

SB-13 (0-2),60221225014,Total HpCDF,38998-75-3,T,33,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.17

SB-13 (0-2),60221225014,Total HpCDD,37871-00-4,T,150,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,1.2

SB-13 (0-2),60221225014,TEQ,E17134024,T,500,0,0.00,ng/Kg,,DRY,1,0.00,,,,89-ITE-Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/19/2016,15:59,BAL,SAMP,10.2,g,96.2,02/04/2016,U160618B_16,,EB-18214,U160619A_11,10351810,,,,0.00

SB-7 (0-2)-MS,60221225008-MS,"2,3,7,8-TCDF-13C",89059-46-1,I,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.48,ng,74,0.00
SB-7 (0-2)-MS,60221225008-MS,"2,3,7,8-TCDD-13C",76523-40-5,l,200,0,200,ng/Kg,,DRY,1,0.00,,,,89-
ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.75,ng,87,0.00
SB-7 (0-2)-MS,60221225008-MS,"1,2,3,7,8-PeCDF-13C",109719-77-
9,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.45,ng,73,0.00
SB-7 (0-2)-MS,60221225008-MS,"2,3,4,7,8-PeCDF-13C",116843-02-
8,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.42,ng,71,0.00
SB-7 (0-2)-MS,60221225008-MS,"1,2,3,7,8-PeCDD-13C",109719-79-
1,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.58,ng,79,0.00
SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,7,8-HxCDF-13C",114423-98-
2,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.55,ng,78,0.00
SB-7 (0-2)-MS,60221225008-MS,"1,2,3,6,7,8-HxCDF-13C",116843-03-
9,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.52,ng,76,0.00
SB-7 (0-2)-MS,60221225008-MS,"2,3,4,6,7,8-HxCDF-13C",116843-05-
1,l,200,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.79,ng,90,0.00
SB-7 (0-2)-MS,60221225008-MS,"1,2,3,7,8,9-HxCDF-13C",116843-04-
0,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.44,ng,72,0.00
SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,7,8-HxCDD-13C",109719-80-
4,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.47,ng,73,0.00
SB-7 (0-2)-MS,60221225008-MS,"1,2,3,6,7,8-HxCDD-13C",109719-81-
5,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.38,ng,69,0.00
SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-
8,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
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SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-
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Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,1.43,ng,72,0.00
SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,6,7,8-HpCDD-13C",109719-83-
7,l,190,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606
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SB-7 (0-2)-MS,60221225008-MS,OCDD-13C,114423-97-1,l,300,0,400,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:06, BAL, MS, 10.3, g, 85.2, 06/02/2016, F1606

18A_10,,EB-18214,F160618B_13,10351810,4.00,2.65,ng,66,0.00
 SB-7 (0-2)-MS,60221225008-MS,"2,3,7,8-TCDF",51207-31-9,S,25,0,1.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
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 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
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 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,7,8-PeCDF",57117-41-6,S,110,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
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 SB-7 (0-2)-MS,60221225008-MS,"2,3,4,7,8-PeCDF",57117-31-4,S,120,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
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 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,7,8-PeCDD",40321-76-4,S,110,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,0.990,ng,99,0.00
 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,7,8-HxCDF",70648-26-9,S,130,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,1.10,ng,110,0.00
 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,6,7,8-HxCDF",57117-44-9,S,120,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,1.02,ng,102,0.00
 SB-7 (0-2)-MS,60221225008-MS,"2,3,4,6,7,8-HxCDF",60851-34-5,S,100,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,0.904,ng,90,0.00
 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,7,8,9-HxCDF",72918-21-9,S,120,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,1.06,ng,106,0.00
 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,7,8-HxCDD",39227-28-6,S,130,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,1.14,ng,114,0.00
 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,6,7,8-HxCDD",57653-85-7,S,130,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,1.17,ng,117,0.00
 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,7,8,9-HxCDD",19408-74-3,S,130,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,1.14,ng,114,0.00
 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,6,7,8-HpCDF",67562-39-4,S,120,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,1.07,ng,107,0.00
 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,7,8,9-HpCDF",55673-89-7,S,110,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,1.01,ng,101,0.00
 SB-7 (0-2)-MS,60221225008-MS,"1,2,3,4,6,7,8-HpCDD",35822-46-9,S,120,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-
 ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
 18A_10,,EB-18214,F160618B_13,10351810,1.00,1.05,ng,105,0.00

SB-7 (0-2)-MS,60221225008-MS,OCDF,39001-02-0,S,230,0,10,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,2.00,ng,100,0.00

SB-7 (0-2)-MS,60221225008-MS,OCDD,3268-87-9,S,350,0,10,ng/Kg,R,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:06,BAL,MS,10.3,g,85.2,06/02/2016,F1606
18A_10,,EB-18214,F160618B_13,10351810,2.00,3.08,ng,154,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"2,3,7,8-TCDF-13C",89059-46-
1,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.56,ng,78,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"2,3,7,8-TCDD-13C",76523-40-
5,l,210,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.81,ng,91,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,7,8-PeCDF-13C",109719-77-
9,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.49,ng,75,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"2,3,4,7,8-PeCDF-13C",116843-02-
8,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.43,ng,72,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,7,8-PeCDD-13C",109719-79-
1,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.62,ng,81,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,4,7,8-HxCDF-13C",114423-98-
2,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.57,ng,78,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,6,7,8-HxCDF-13C",116843-03-
9,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.56,ng,78,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"2,3,4,6,7,8-HxCDF-13C",116843-05-
1,l,210,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.85,ng,93,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,7,8,9-HxCDF-13C",116843-04-
0,l,180,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.55,ng,77,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,4,7,8-HxCDD-13C",109719-80-
4,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.53,ng,77,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,6,7,8-HxCDD-13C",109719-81-
5,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.43,ng,72,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-
8,l,160,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-
Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
0618A_10,,EB-18214,F160618B_14,10351810,2.00,1.41,ng,71,0.00

SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-
0,l,170,0,200,ng/Kg,,DRY,1,0.00,,,,89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 2.00, 1.52, ng, 76, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,4,6,7,8-HpCDD-13C", 109719-83-7, I, 200, 0, 200, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 2.00, 1.76, ng, 88, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, OCDD-13C, 114423-97-1, I, 300, 0, 400, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 4.00, 2.65, ng, 66, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "2,3,7,8-TCDF", 51207-31-9, S, 25, 0, 1.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 0.200, 0.217, ng, 109, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "2,3,7,8-TCDD", 1746-01-6, S, 53, 0, 1.0, ng/Kg, R, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 0.200, 0.461, ng, 230, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,7,8-PeCDF", 57117-41-6, S, 110, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 0.984, ng, 98, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "2,3,4,7,8-PeCDF", 57117-31-4, S, 120, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 1.09, ng, 109, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,7,8-PeCDD", 40321-76-4, S, 100, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 0.914, ng, 91, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,4,7,8-HxCDF", 70648-26-9, S, 130, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 1.15, ng, 115, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,6,7,8-HxCDF", 57117-44-9, S, 110, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 1.01, ng, 101, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "2,3,4,6,7,8-HxCDF", 60851-34-5, S, 100, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 0.882, ng, 88, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,7,8,9-HxCDF", 72918-21-9, S, 120, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 1.03, ng, 103, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,4,7,8-HxCDD", 39227-28-6, S, 130, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 1.13, ng, 113, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,6,7,8-HxCDD", 57653-85-7, S, 140, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 1.19, ng, 119, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,7,8,9-HxCDD", 19408-74-3, S, 130, 0, 5.0, ng/Kg,, DRY, 1, 0.00,,, 89-ITE-

Factors, Soil, 1613, 06/09/2016, 10:00, 06/15/2016, 06/18/2016, 23:51, BAL, MSD, 10.3, g, 85.2, 06/02/2016, F160618A_10,, EB-18214, F160618B_14, 10351810, 1.00, 1.15, ng, 115, 0.00
SB-7 (0-2)-MSD, 60221225008-MSD, "1,2,3,4,6,7,8-HpCDF", 67562-39-

4,S,120,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
 0618A_10,,EB-18214,F160618B_14,10351810,1.00,1.07,ng,107,0.00
 SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,4,7,8,9-HpCDF",55673-89-
 7,S,110,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
 0618A_10,,EB-18214,F160618B_14,10351810,1.00,0.984,ng,98,0.00
 SB-7 (0-2)-MSD,60221225008-MSD,"1,2,3,4,6,7,8-HpCDD",35822-46-
 9,S,120,0,5.0,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
 0618A_10,,EB-18214,F160618B_14,10351810,1.00,1.06,ng,106,0.00
 SB-7 (0-2)-MSD,60221225008-MSD,OCDF,39001-02-0,S,250,0,10,ng/Kg,,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
 0618A_10,,EB-18214,F160618B_14,10351810,2.00,2.17,ng,108,0.00
 SB-7 (0-2)-MSD,60221225008-MSD,OCDD,3268-87-9,S,340,0,10,ng/Kg,R,DRY,1,0.00,,,,89-ITE-
 Factors,Soil,1613,06/09/2016,10:00,06/15/2016,06/18/2016,23:51,BAL,MSD,10.3,g,85.2,06/02/2016,F16
 0618A_10,,EB-18214,F160618B_14,10351810,2.00,2.96,ng,148,0.00
 ,BLANK-50705,"2,3,7,8-TCDF-13C",89059-46-1,I,140,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
 Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLKN,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
 18214,U160618A_12,10351810,2.00,1.42,ng,71,0.62
 ,BLANK-50705,"2,3,7,8-TCDD-13C",76523-40-5,I,180,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
 Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLKN,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
 18214,U160618A_12,10351810,2.00,1.78,ng,89,0.63
 ,BLANK-50705,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,150,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
 Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLKN,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
 18214,U160618A_12,10351810,2.00,1.48,ng,74,0.47
 ,BLANK-50705,"2,3,4,7,8-PeCDF-13C",116843-02-8,I,140,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
 Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLKN,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
 18214,U160618A_12,10351810,2.00,1.37,ng,68,0.32
 ,BLANK-50705,"1,2,3,7,8-PeCDD-13C",109719-79-1,I,180,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
 Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLKN,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
 18214,U160618A_12,10351810,2.00,1.81,ng,91,0.57
 ,BLANK-50705,"1,2,3,4,7,8-HxCDF-13C",114423-98-2,I,140,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
 Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLKN,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
 18214,U160618A_12,10351810,2.00,1.37,ng,69,0.081
 ,BLANK-50705,"1,2,3,6,7,8-HxCDF-13C",116843-03-9,I,130,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
 Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLKN,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
 18214,U160618A_12,10351810,2.00,1.28,ng,64,0.10
 ,BLANK-50705,"2,3,4,6,7,8-HxCDF-13C",116843-05-1,I,130,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
 Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLKN,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
 18214,U160618A_12,10351810,2.00,1.30,ng,65,0.076
 ,BLANK-50705,"1,2,3,7,8,9-HxCDF-13C",116843-04-0,I,140,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
 Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLKN,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
 18214,U160618A_12,10351810,2.00,1.42,ng,71,0.87
 ,BLANK-50705,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,160,0,200,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-
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Factors,Soil,1613,,,06/15/2016,06/18/2016,12:48,BAL,BLNK,10.0,g,0.000,02/04/2016,U160617A_18,,EB-
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DLCSQW,LCS-50706,"1,2,3,7,8-PeCDF-13C",109719-77-9,I,160,0,0.00,ng/Kg,,TOTAL,1,0.00,,,,,89-ITE-
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DLCSQW,LCS-50706,"1,2,3,4,7,8-HxCDD-13C",109719-80-4,I,150,0,0.00,ng/Kg,,TOTAL,1,0.00,,,,,89-ITE-
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DLCSQW,LCS-50706,"1,2,3,6,7,8-HxCDD-13C",109719-81-5,I,140,0,0.00,ng/Kg,,TOTAL,1,0.00,,,,,89-ITE-

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DLCSQW,LCS-50706,"1,2,3,4,6,7,8-HpCDF-13C",109719-84-8,l,150,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

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DLCSQW,LCS-50706,"1,2,3,4,7,8,9-HpCDF-13C",109719-94-0,l,150,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

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DLCSQW,LCS-50706,"1,2,3,7,8-PeCDF",57117-41-6,S,92,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

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DLCSQW,LCS-50706,"2,3,4,7,8-PeCDF",57117-31-4,S,110,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

Factors, Soil, 1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,1.00,1.13,ng,113,0.00
DLCSQW,LCS-50706,"1,2,3,7,8-PeCDD",40321-76-4,S,92,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

Factors, Soil, 1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,1.00,0.918,ng,92,0.00
DLCSQW,LCS-50706,"1,2,3,4,7,8-HxCDF",70648-26-9,S,110,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

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DLCSQW,LCS-50706,"1,2,3,6,7,8-HxCDF",57117-44-9,S,100,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

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Factors, Soil, 1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,1.00,0.993,ng,99,0.00
DLCSQW,LCS-50706,"1,2,3,4,7,8-HxCDD",39227-28-6,S,110,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

Factors, Soil, 1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,1.00,1.11,ng,111,0.00
DLCSQW,LCS-50706,"1,2,3,6,7,8-HxCDD",57653-85-7,S,110,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

Factors, Soil, 1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,1.00,1.13,ng,113,0.00
DLCSQW,LCS-50706,"1,2,3,7,8,9-HxCDD",19408-74-3,S,120,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

Factors, Soil, 1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,1.00,1.16,ng,116,0.00
DLCSQW,LCS-50706,"1,2,3,4,6,7,8-HpCDF",67562-39-4,S,100,0,0.00,ng/Kg,,TOTAL,1,0.00,,,89-ITE-

Factors, Soil, 1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,1.00,1.02,ng,102,0.00

DLCSQW,LCS-50706,"1,2,3,4,7,8,9-HpCDF",55673-89-7,S,97,0,0.00,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-Factors,Soil,1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,1.00,0.971,ng,97,0.00
DLCSQW,LCS-50706,"1,2,3,4,6,7,8-HpCDD",35822-46-9,S,100,0,0.00,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-Factors,Soil,1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,1.00,0.997,ng,100,0.00
DLCSQW,LCS-50706,OCDF,39001-02-0,S,200,0,0.00,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-Factors,Soil,1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,2.00,2.03,ng,101,0.00
DLCSQW,LCS-50706,OCDD,3268-87-9,S,220,0,0.00,ng/Kg,,TOTAL,1,0.00,,,,89-ITE-Factors,Soil,1613,,,06/15/2016,06/20/2016,01:25,BAL,LCS,10.0,g,0.000,06/02/2016,F160619B_01,,EB-18214,F160619B_16,10351810,2.00,2.20,ng,110,0.00